ALBANIA

ARMED FORCES

Genera 1

This is UNEVALUATED Information

- 1. Organization of the Ministry of People's Defence.
 - -Secretary of Defence: Lieut. General Beqir BALLUKU.
 - -Asst-Secretary:

Major General Petrit DUNE (He is in Soviet Union for training since 1954). Beqir BALLUKU has taken over the position of asst-Secretary of Defence too.

-Under the Ministry of Netie People's Defence are:

The Political Directorate of the Army, and the Army General Staff.

Organization of the Army Political Directorate

- -Director: Major General Hetem GJINUSHI(He replaced Major General Sadik BEKPE-)
 SHI who went to Soviet Union for training in 1953).
- -Deputy-Director: Major General Ndrec PLASARI.
- -Press and Propaganda office.
- -Youth Organization Office.
- -C.P. Office.
- -Secret Documents Office.
- -Secretariate.
- -Cryptographic Section(Code office).
- -Office for the Recreation of the Armed Forces Personnel.

Responsibilities and Jurisdiction of the Political Directorate and the Subject directorate is responsible for the agitation, recreation, Work Organization, of the Youth and C.P. in the Albanian Army. The Commissars, the officers in charge of the agitation, the Youth officers, and the C.P. officer of the Army Units, are under the a/m directorate.

. 2.

Organization of the Army General Staff
Chief of the Army General Staff: Najor General Arif HASKO.
Branch of Personnel and Mobilization; Colonel Dilaver POCI.
Branch of Training and Operations: Major General Panajot PIAKU.
Arty Section: (" " Julush SPAHIU.
Engineers Section:
Signals Section
Navær Section.
1956 Air Force Section: Najor General Gjin MARKU (appointed in Ja
Justice: Colonel)Siri CARCANI.
Topographic Section.
Economic Section.
Rear Echelon Service (includes, transportation, supplies, and Health).
Section of the Secret correspondence and safeguarding classified documents.
Secretariate
Soviet Military Mission.
<u>Note</u> 25X1
the Arty, A.A. Arty, A/T Arty, and
Armored Corps, are under the Army General Staff too. 25X
ARMY Battle Order
a). the 2nd Army Corps of Shkoder was transferred to Korce
late in April 1956.
The Staff office of the Army Corps went to the town of Korce.

£.,

The Infatry Brigade of S	hkoder went	to Ko	rce, excepta battalion which remained								
in Shkoder as an indepen	dent unit d	lirectl;	y subordinate to the Army General Sta	ff.							
The Inf. Brigade of Burr	el was tran	n sfere d	to Korce, except a battalion which	,							
remained in Burrel as an independent unit, Whith directly under the General Staff. Small strength of the a/m 2 brigades was transferred to Gjinokaster to											
						reinforce the Independent Inf. Brigade which is stationed in that town. The Inf. Brigade of Korce went under the 2nd Army Corps. In the same way, the Armored Battalion which was stationed in Korce 2 years ago, is now under the					
2nd Army Corps.			25)	x 1							
) ,	after the	above d	escribed shifting of troops, the batt								
order of the Albenian Ar			•								
-First Army Corps, static											
-Second Army Corps											
Inf			irana(directly under the General Sta	aci)							
-Independent Inf. Brigade											
-Independent Inf. Battali											
in it it	11		Shkoder.								
·	71		Durres.								
HQs of Coast Defence,			Mbasan(seserve-force of the Gene Sta	aff							
-Medium Arty Rgt (R.K.P.)	•		Berat.	~~-,							
-Heavy Mortar Rgt(107 & 1	120 mm) "										
-Signals R g t			Tirana.								
-Signals Battalion	17		Milot.								
-Armored Rgt	17		Durres.	0.5							
	there are n	o regul	lar Army units in KUKSE; only a unit	25							
of the Border Guard Ser	vice is sta	tioned	there.								
				25							
The state of the s				1							

įτ

HQs of the Coast Defence Forces (Stationed in Durres)

The said HQs are directly under the Army General Staff.

1)Staff Office

Commander: Major General Nexhip VINC NI.

Staff Officer: Lt Col. Mahmut AGOLLI.

Commissar: Major General Xhuli CIRIAKO.

Asst-Commissar: Major Xhemal ZENELI.

Arty Command

Naval Command

Signals Office.

Engineers Office.

Youth Organization Office.

Secretariate.

Office safeguarding classified documents (Secret Office).

Cryptographic Office.

Rear Echelon Service: Commander of the Coy is Cpt At KONDO(fnu).

Financial Section

Polit-buro (C.P. Office).

Secretariate of the Elit-buro.

Operations Office: Cpt A Dhori MATKA

Personnel & Mobilization Office:

Officer in charge of the Armament.

First Coast Arty Battery stationed in SHENGJIN

Organization of the Battery

Staff Office

Commander

Commissar

Staff officer.

C.P. Officer.

Youth Officer.

Signals Officer.

Office safeguarding classified documents.

VT Arty Office.

Rear Echelon Service.

Office of the Soviet Liaison Officer.

Administrative Section

AZAV Coy stationed to the cape of ROHDON (CIL-7304).

Platoon stationed to the mouth of the river DRIN (CM-8524).

- " " MARK KOLAJ (CM-8727).
- " " PULAT (CM-6736).

Second Coast Arty Battery stationed in Durres

Staff Office: Same as that of the first battery.

Admin. Section

Arty Coxy stationed 5 km N/W of Vlone near the coast(Approx. position CK-6784)

" to the cape of KARABURUN(CK-5776).

Ath Coast Arty Battery stationed in SAZAN

Staff office: Same as that of the 1st Battery.

25X1

Admin. Section: Four Arty Coys

25X1

5th Coast Arty Battery stationed in SARANDE

Staff Office: Same as that of the 1st Battery.

Admin. Section

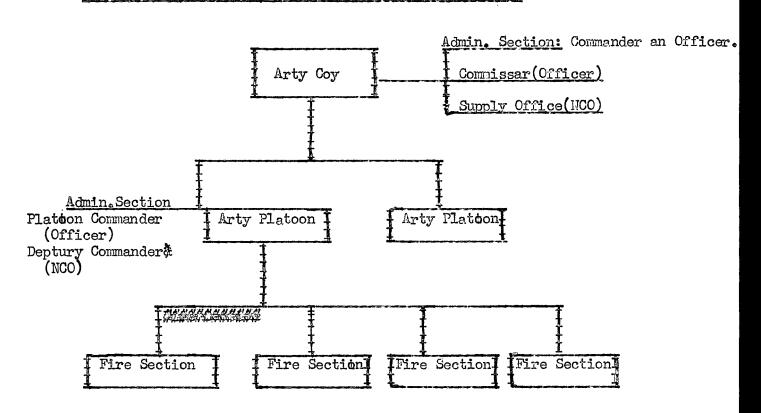
Arty Coy stationed in PORTO PALERMO; the Admin. Section of the Coy is at CK-9736, a platoon at (CK-9834), and the other at (CK-9635).

Arty Company(The admin. section of this coy is in Sarande, while the two Arty Platoon are distributed along the coast from the cape KEFALI(DK-0718) till Sarande).

Arty Coy stationed at the cape of STYD; this coy has two platcons

Organization, Strength, and Armament of &B& an Arty Coy

25X1



Fire Section

Commander (NCO)

Gunner

Asst-Gunner

Loader

Ammunition Adjuster.
Ammunition Porter A
u. u Bi
Armement of an Arty Section
One Arty Gun, caliber100mm, and seven rifles.
Each platoon is equipped with a light machine gun, and each Arty Coy has a heavy
machine gun type GORIONOV.
Note
The Arty Batteries of the Coast Defence Service were furnished with guns caliber
100 mm. two years ago. The old guns ago. The old guns
been returned to the Arty Unit of MIBASAN(R.K.P.). Battery
-A.A. Arty Wash stationed in DURRES.
Staff Office(in Durres).
Staff office: Same as that of the Coast Arty Batteries.
The said battery has two coys stationed at CL-6976 which are furnished with
a radar set(type unknown).
Organization of the A.A. Battery of Durres
Commander.
Commisaer.
Supply Officer.
The first coy of this battery has 2 platoons and the second the second that the has three.
Armament of each Platoon
A.A. Arty Guns, caliber 85 mm.: 2
n n n 37 mm.: 3
Fire control Equipment, type AXHAKA.
A.A. Arty Platoon stationed in Sazan(Subordinate to the Coast Arty Battery of Sa-
-Inf. Rgt of KAVAJE.
Staff Office 25
7-
Approved For Release 2007/12/04 : CIA-RDP83-00418R006400120005-2

-Two Inf. Battalions.

-One Arty Battery(equipped with un'moun number of A/T guns, Arty guns caliber 76 mm, Field Arty guns 76 mm, and Heavy Morters 107 & 120 mm.).

-Inf. Rgt of Vlone (Some as the Inf. Rgt of Kavaje).

Commander of the Grts Lt Col. Dane HIHLET.

Arty NCOs Training School

Subject school is stationed in Durres (Hear to Wike Zog's Palace), and it is organized as follows:

HQs of the Training School

Commander: Cpt A: Thoma LARO.

Commissar: Cpt B' Vasil PETRO.

Staff officer: Name unknown.

C.P. Officer.

Youth Officer.

-Three Calledies Training Coys

Each Coy has:

Commander.

Commissar.

Supply officer.

-Three Training Platoons

Each Platoon has 3 training sections.

The candidate NCOs of this school afterstraining are promoted to Corporals, or asst-Sergeants, Sergeants, &ff& M/Sgts, according to their efficiency.

Rear Echelon Unit of the Coast Defence His

The Rear Echelon Service has the followin sections:

Food Supplies

Clothing

General Supplies (Quarter Master Service).

	ē	ø.	,	But Con the state of the
Approved For				: CIA-RDP83-00418R006400120005-2
' '				No Charles and a second

	Charles 12	
Motor Transportation Section	n 10 ZIS trucks# 4,5 ton, 5 GAS MC and 2 jeeps).	NOTOV trucks 5 t
Medical Section.	W. 1. 100 100 100 100 100 100 100 100 100	25X ²
Movement of Equipment and Pe	ersonnel	
Arrival of Equipment and Per	rsonnel	25 X 1
		in Oct. 195
MANAGARAME arrived from	Soviet Union(by sea) an unknown nur	nber of RADAR
sets which were distribute	ed to the $\Lambda_{ullet} \Lambda_{ullet}$. Arty Units and to th	ne Mobilization
Depots of Ilbasan.		
Unknown number of fire contr	rol equipment, type AMMAA, were rec	ceived from Sovie
Union, in March 1955. The old	fire control equipment of Czech, m	make were handed
over to the mobilization dep	pots of "Ibason.	
In Jan. 1956,	5 A.A. guns, (caliber 37 mm) i	in the nort of
III 0 611 6 II 7 7 0 9	7 man Control of the state of t	in the port of
Dumres which were ready to le	<u> </u>	in the port of
	<u> </u>	in the port of
Dumres which were ready to le	eave. 7-8.	in the port of
Dumres which were ready to le	eave. 7-8.	about 20 tracké
Dumres which were ready to lead. A.A. Guns, 85 mm. : Fire Control sets, (AXHAKA): In June 1955,	eave. 7-8.	about 20 tracké
Dumres which were ready to lead. A.A. Guns, 85 mm. : Fire Control sets, (AKHAKA): In June 1955, vehicles moving from the port	eave. 7-8. 8-9.	about 20 tracké
Dumres which were ready to lead. A.A. Guns, 85 mm. : Fire Control sets, (AKHAKA): In June 1955, vehicles moving from the port	eave. 7-8. 8-9. rt of Durres towards the interior of	about 20 tracké
Dumres which were ready to lead. A.A. Guns, 85 mm. : Fire Control sets, (AKHAKA): In June 1955, vehicles moving from the porture brand new vehicles and	eave. 7-8. 8-9. rt of Durres towards the interior of	ebout 20 tracké
Dumres which were ready to lead. A.A. Guns, 85 mm. : Fire Control sets, (AKHAKA): In June 1955, vehicles moving from the porture brand new vehicles and Since Jan. 1956, inf. units	eave. 7-8. 8-9. rt of Durres towards the interior of big as a GAZ MOICTOV truck. from every part of Albania were se	about 20 tracked of Albania. They ent for work to
Dumres which were ready to lead. A.A. Guns, 85 mm. : Fire Control sets, (AKHAKA): In June 1955, vehicles moving from the porture brand new vehicles and Since Jan. 1956, inf. units	eave. 7-8. 8-9. rt of Durres towards the interior of big as a GAZ NOICTCV truck.	about 20 tracked of Albania. They ent for work to

3. - Army Post Offices and Conventional Nos of Units

Unit	Town or Village	Date)
"EXMVER" Academy	Tirana	Nov. 19	55.
n (Arty	branch) "	tî t	ı
" (Eng.C Training Batt	: Signals alio ți) "	£3 £	ı
" Academy (Info	ntry) "	ti t	ī
ff It	ti ti	£3 £	t
" " (Section training of the office	for a freash		25 X 1
Academy)	Tirana	f1 f1	
Coast Defence HQs	Durres	n 1953	3.
Coast Arty Battery	SHIMGJIN	t t	ľ
Inf. Rgt of Kavaje	Kavaje	tî t	ı
Armored Rgt of Durres	Durres	tt s	3
1st Brigade of Tirana	Tirena	" 1959	5* 25 X 1

Training

ENVER Officers Academy

Organization of the Academy

The Organization of the Academy is as follows:

-HQs of the Academy

-Officers Training Section(Fresh training for low ranking and Senior officers).

Arty Training Section for the cadets of the Academy.

Engineers and Signals section # " "

Armored Corps, Topography, Rear Echelon Service, Economics, and Intelligence Section.

First group (Section) of cadets for the Infentry Service.

Organization of the HQs of the Academy

Commander: Major General Tahir KADARWA.

Commissar: Colonel Lefter KASNICI.

Training Section: Lt Col. Enver BECEJA.

Politburo: Major Burhan ORMANI.

The Politburo includes the office of the Youth Organization and that of the C.P.

Personnel Section.

Kryptographic Office.

Office safeguarding secret documents: Second Lieut, Gemal SPAHIU.

Rear Echelon Section

Financial Section.

Office of Foreign Training Mission (2 Soviet Senior Officers).

Organization of the Officers' Training Section(Fresh training for low ranking and for Senior officers)

Commander

Commissar

Eachet training group consists of 800 low ranking and Senior officers, mostly coming from the Partizans; they attend a fresh training, according to the branch of service to which they belong, and political lessons (History of the Communist Party), and history of the Albanian Communist Party).

The training lasts for two years.

The training personnel is same as that of the Cadets School.

Organization of the Cadets group attending Arty Training Section

Commander: Major Jorgo SELO.

Commissar.

C.P. Officer: Lt Lazar NEZHO.

Youth Officer: Lt Niko GAIBA.

Three Training Coys as follows:

One Coy of heavy Mortars(107 & 120mm).

Ond Arty Coy.

One A.A. Arty Coy.

During the training period 1953-1956, the Heavy Morters Coy had 95 cadets,

the Arty Coy had 60, What and the A.A. Arty coy had 50 cadets.

Lessons taught in the Mortars Coy

Marxism, Leninism.

Mathematics (Trigonometry, Algebra) as in the first grade of gymnasium.

Economic and political geography of Soviet Union and Ibania.

Grammar of the Albanian language.

Physics (Mechanics).

Russian Language.

Ballistics

Technical pecculiarities of the Mortars.

Tactical use of Mortars.

Tactical use of Arty.

Tactical use of Infantry.

Rudimentary lessons of Signals, Engineers, Armored Corps, and Motor Transport.

Topography as used by the Arty.

Regulations.

Lessons taught in the Arty Coy

Marxism, Leninism(during the 1st school-year, and the first 6 months of the second school-year).

Dialectics. (During the second half of the 2nd school-year, and the 3rd scool-year

Political Economy of Soviet Union (3rd school-year.

The rest of the political lessons are same as in the Mortars' Coy, with the only difference that they expand marketal thank more in them.

The Military lessons are same as in the Mortars 6 oy with the difference the Arty Lessons are more important here.

Lessons taught in the A.A. Arty Coy

Same as the Political and Military lessons taught in the Mortars and Arty Coy, except the tactical use of Inf. and Arty which are not included in the training program of this coy. The said lessons are replaced by operation and use of fire control equipment, and technical peculiarities of airplanes used by the Western Countries.

Information Section (Intelligence).

This group has about 20 &&& students coming from the Wilitary School SKENDER-BEJ.
After two years of training they are named 2nd Lieutenants; then, they attend
the school for another year in order to complete their training. 25X1
They learn foreign languages and other lessons
and they are destined to be assigned to Albanian Diplomatic Missions
abroad, in order to collect info, under the cover of the diplomatic personnel 25X

denerally, a total of 1500 cadets are accepted in the Academy 25X1 every 3 years. Out of them, 1000 are for the Inf. branch, 300 for the special services, and 200 for the Arty and Heavy Mortars.

In the Academy Enver there are no classes of cadets; a new number of cadets is accepted in the Academy when those who are in it, have completed the 3 years training.

The following changes took place in the Academy in Oct. 1955:

One hundred cadets from the two Inf. Training Battalions were sent to Soviet Union for higher training, most of them for the Lir Force, and 50 were dismissed upon their request. The latters were named second Lieutenants(title of honor). Seventy cadets from the 2nd Inf. Training Battalion were transferred to the Arty Repairs Shop of the Army General Staff.

About 200-250 cadets from the Inf. Battalions were transferred to Arty Training finally remained Branch of the Academy. Thus, in the Inf. Training Branch (Single According to some vague rumors,

the Academy "Enver" will be re-organized, and probably divided in two schools; the Arty Academy and the Academy for ASAGE Inf. and other Services.

In Oct. 1955, the Chief of the Staff Arif HASKO delivered a speech to the cadets of the Academy and said that, according to an order of the Ministry of Defence more importance will be an given to the training of the officers for the Arty in future. This in the Control of Con

Training Personnel of the Academy

The training personnel of the Academy consists of Military and Political attached to the strength of the Academy as follows:

Professors of Mathematics, History, Geography, etc, transferred for the Ministry of Education and attached to the Academy:

8.

Professors of Political lessons (History of Russian and Albanian C.P.,

Leninism, etc: 5. (Officers).

Professors of Military Lessons (Engineers, Arty, Signals, Infantry, etc: 25(Officers)

Organization of the Academy

1.-People having the following qualifications will be accepted in the Academy until
Nov. 1956:

25X1

- a). Graduates of the Military School SKUNDER-BEJ, without taking examinations.
- b). Civilians who have graduated the <u>UNIXE</u>, or gymnasium, not older that 18.

 Their applications must be previously approved by the C.P. Committee of their area and the local Recruiting Office. The said civilians are accepted in the Academy without taking any examinations.
- 2. According to an order of the Ministry of Defence(Informant read it himself aff. Nov. 1956 regular and reserve NCOs and privates will be no more accepted in the Academy, but only civilians and graduates of the School SHENDER-BEJ 25X1

Training Abroad

About 50-100 officers, graduates of the Academy Enver are sent for 4-5 years to Soviet Military School for higher training.

Furthermore a number of officers serving 25 in the Army are sent every year to Military Schools for a freak training.

Generals Ring Mark and Colonels are sent to the Military Academies

The low ranking Air Force officers are trained in a School located - 6 km out of MOSCOW.

Low ranking Coast Arty officers are trained in a Military Academy of

RIGA	

RIGA is the capital of LATVIA.

VOROSHILOV and FRUITZE.

25X1

25X1

25X1

The Navy officers are seasch and trained in the Navy School of ODESSA. 25X1 Training of qualified personel a). Training of the Soviet A.A. Fire Control Equipment type ANTHKA. Seven Soviet officers and 45 enlisted men came from Soviet Union in April 1955, and were appointed to the Military Academy MIVER. The said Soviet Army personnel took over the training of 15 cadets on the use and operation of the ANNAL fire control equipment. The said cadets were named officers and Warrant-officers in Nov. 1955, and were transfered to A.A. Arty units as trainers for such equiment. The personnel of the same Soviet Training Mission used to go every day to the barracks of the 1st Brigade of Tiraha where they trained 15 cadets in radarcequipment. The said cadets had been transfered to the 1st Brigade. Until Nov. 1955, when informant was released from the cadets school, the training of the a/m cadets was still continued. During the training, the Soviet trainers used interpreters. During their free hours, when walking out of the military insallations, the Soviet trainers were dressed in civilian clothes Source does not know any further info; this he knows from personal experience because he was a cadet of he Enver Academy. Recruiting Service 25X1 The Strength of he Albanian Armed Forces has been reduced. According to some vague rumors, marly in 1956 begun the dismissal of officers and regular NCOs; this was continued until May 1956

25X1

*	Approved For Release 2007/12/04 : CIA-RDP83-00418R006400120005-2
	Furthermore, Rechesce in March 1956 civilians were examined 25X
	by the medical committee of the Recruiting Office of Durres in \$1666 Sept. 195625X
	the tour of Service for the recruits of the Armored Corps, Air Force, Havy, and
	Coast Arty, would become 24 months; in all the other services would be 18 months.
	25X
	Admin.
a)	. Uniforms and Basic Army Equipment
	Uniform of a cadet of he Militar School TWIR.
	Subject uniform is like that of the low ranking Army officers with the following
	differences:
	The caps differ from the color of the ribbon which surrounds the lower part of it
	(of the cap). The color of he ribbon indicates the branch to which the cadet belongs
	and it is red for the infantry, and rear echelon serice, light red for the engineers
	and black for the Arty, Signals and Armored Corps.
	The epaulets are red with a yellow tape around them
	On the epaulets are also the insignia indicating the branch of service in which
	the cadet is trained.
ъ)	<u>Ranks</u>
	The rank of Warrant-Officer has been abolished.
	The rank of the Warrant officer has been abolished since Feb. 1956. All the Warrant
	office became 2nd Lieut。
	25X
	Army Equipment
	Radar Andustied

shed, are similar to those illustrated in the page No 10 of the book "Radar sets

the radar sets with which the Albanian Army has been furni.25X1

Approved For Release	2007/12/04 ·	CIA-RDP83-004	18R006400120005-2
Approved i di Neledae	2001/12/07 .	OIA-INDI 00-00 -	1011000700120005-2

of the Soviet Union and the Sattelite Countries"('ir Force Staff, Branch A2/
Oct. 1955).
A.A. Arty Fire Control Equipment. "ANDMIKA" (Soviet type)
the AKHAKA Fire Control Equipment is similar to that 25
illustrated in page No 172 of the book "NATERIAL IN THE HANDS OF, OR POSSIBLY AVAI-
LABLE TO THE COMMUNIST FORCES IN THE FAR MAST".
25
Military Installations
<u>Depots</u>
Armament Depots
Depots of War Equipment of the Ministry of Defence located at CG-////
At QG-441441 there are some depots which belong to the Army General Staff.
Subject depots are built under the ground and they contain an unknown number
of crated jet planes and other war equipment that informant does not know.
Thearea of the barraks iscarefullyguarded by a unit of the Border Guard Service
(strength unknown) stationed in 3 white-colored barracks.
The area of the barracks is surronded with a wire fence; part of it is visible
from the road leading to MARTANESH. Immediately after the wire fence there is
a mine-field marked by a tag writting "DNNGIR, DEATH".
About 1000 m. North of the barracks there are some pipes (visible from the road)
stretched towards the hydro-electric installations of SMITE.
25

٠,

Armanent and Ammunition Depot in EIBASAN	25 X 1
To an unknown position in he area of Elbasan there are some armament dep	oots.
In these depots are stored all kinds of	guns, mor 25
tars, A.A. fire control equipment, and other armament of German Italian	and Czech.
make. There is also stored new Soviet equipment.	25 X 1
Refrigerators	
Until Nov. 1955 a Vehicle type ZIS,	mobile 25
refrigerator, big like a SKODA bus, used to come once per week to the	Inver
School, transporting fresh meat.	25
<u> </u>	
Sanitation	
Sanitation In the old Moslem Religious School of Tirana functions an Institute for	or ass t-doc-
In the old Moslem Religious School of Tirana functions an Institute for	l about
In the old Moslem Religious School of Tirana functions an Institute for tors, since 1952. With the civilian student, in this institute studied 30 cadets of the Enver school who were lodged in a room of the Lagrana Mhen the studies are completed (four years) the cadets are named 2nd life.	l about Enver School
In the old Moslem Religious School of Tirana functions an Institute for tors, since 1952. With the civilian student, in this institute studied 30 cadets of the Inver school who were lodged in a room of the Lagrana Medical Service and they continue their studies to the Migh Medical of	l about Enver School Leut of the stitute
In the old Moslem Religious School of Tirana functions an Institute for tors, since 1952. With the civilian student, in this institute studies 30 cadets of the Enver school who were lodged in a room of the Lagrana Mhen the studies are completed (four years) the cadets are named 2nd Lings.	l about Dower School leut of the stitute Tirana
In the old Moslem Religious School of Tirana functions an Institute for tors, since 1952. With the civilian student, in this institute studied 30 cadets of the Enver school who were lodged in a room of the Lagrana Medical Service and they continue their studies to the High Medical of building of the	l about Inver School Leut of the stitute I Tirana s in the
In the old Moslem Religious School of Tirana functions an Institute for tors, since 1952. With the civilian student, in this institute studied 30 cadets of the Enver school who were lodged in a room of the Lagrana Medical service and they continue their studies to the High Medical of building of the which is sheltered in the ex-chemical laboratory of Tirana. The studies	I about Dower School Leut of the stitute Tirana s in the citute, the
In the old Moslem Religious School of Tirana functions an Institute for tors, since 1952. With the civilian student, in this institute studied 30 cadets of the Enver school who were lodged in a room of the Liffied. When the studies are completed (four years) the cadets are named 2nd Liffied Enveronment and they continue their studies to the High Medical of building of the which is sheltered in the fex-chemical laboratory of Tirana. The studies High Medical Institute last 3 years. Upon the graduation of this institutents—Lieutenants (2nd), become directly Cpts of the Medical Services.	I about Dower School Leut of the stitute Tirana s in the citute, the
In the old Moslem Religious School of Tirana functions an Institute for tors, since 1952. With the civilian student, in this institute studied 30 cadets of the Enver school who were lodged in a room of the Liffied. When the studies are completed (four years) the cadets are named 2nd Liffied Enveronment and they continue their studies to the High Medical of building of the which is sheltered in the fex-chemical laboratory of Tirana. The studies High Medical Institute last 3 years. Upon the graduation of this institutents—Lieutenants (2nd), become directly Cpts of the Medical Services.	I about Inver School Leut of the stitute Tirana s in the titute, the len officer25
In the old Moslem Religious School of Tirana functions an Institute for tors, since 1952. With the civilian student, in this institute studied 30 cadets of the Enver school who were lodged in a room of the Lagrana Medical Service and they continue their studies to the High Medical of building of the Which is sheltered in the ex-chemical laboratory of Tirana. The studies High Medical Institute last 3 years. Upon the graduation of this institudents—Lieutenants (2nd), become directly Cpts of the Medical Service In Mov. 1955,	I about Enver School leut of the stitute Tirana s in the titute, the len len officer25 dents

Approved For Release 2007/12/04 : CIA-RDP83-00418R006400120005-2

%() (1) 5-305

AIR FORCE

Airfield in the area of URE E ZEZ(NG-263596)

25X1

in the wooded area surrounding the bridge there is an airfield. 25
An unknown number of jet planes are stationed in the airfield, hidden under
the trees of the woods.
New Airfield under construction in DURPES 25X1
A new airfield will be constructed (probably in 1957) at the position BANJA Durres.
This will be used by civilian airplanes bringing tourists.

Infantry and Artilery Tactics

25X1

Infantry Tactics

Method of Marching towards the enemy (approach)

a)Platoon

The basic formation of a plateon marching towards the enemy is like a triangle with the base Basianny and the front or rear.

When the front, the sides, and the back of the platoon are protected (covered) by friendly troops, the platoon takes the formation of the men in file.

The section usually takes the formation in rank with the men placed zig-zag.

Very seldom the section takes the formation of the men in file.

The distance between sections variates from $80 - 100 \, \text{m}$, and between men from $8 - 10 \, \text{m}$.

Whenever & section of a platoon is beaten by hostile machine guns firing right in front of the platoon, it takes the formation in rank and the men

of the section are instructed to pass the zone, under enemy fire, rapidly (running). When the enemy machine guns hit the sides, at the section takes the formation with the men in file.

When the section is under violent Arty fire the men are instructed to scatter and get covered in natural covers; when the arty stops firing the marching is continued. On the contrary, when the hostile Arty fire is not violent the men scatter but they continue advancing (counter-attack procedure).

When the platoon meets with a hostile resistance, not exceeding the strength of a section, it is always preferred to attack the enemy from the rear with two sections; the third section remains as a fire base to attract the attention of the enemy.

Coy approaching enemy lines

25X1

The formations taken by a coy are the same as those of the platoon. The front held by a coy extends from 400 to 600 m., with a depth of 200 m.

The coy gets contact with the enemy when it is freing a position held by askforest hostile platoon.

Battalion approaching enemy lines

The formations are same as those of the coy. The battalion is in cantact with the enemy when it is facing an organized position held by a hostile coy.

Front held by a battalion extends to 1200 m. with a depth of 400 m.

Security Measures taken for the protection of &A advancing Platcons-Coys-Battalion

The reconnaissance platoon of the battalion leads the way, and about 1000-1500 m. behind it follows the rest of he battalion.

The men of the unit approaching the lines of the enemy are within the range of hostile artilery but they cannot be reached by the small arm \$ \(\text{rifles} \) and maching guns.

25X1

Heavy Mortars, and Arty Units approaching enemy lines

During the a/m phase of the operations, the mortars are transported on pack-animals (mules or horses), and the artilery guns are towed by vehicles. Fart of the arty guns, or the mortars, fire against the enemy to protect the infantry troops, and another parta moves forward.

Troops moving behind the front line

Behind the front line, the troops move always at night to avoid hostile air attacks or in day time when they can use roads providing cover (woods, etc). Then an emergency occurs, motor-roads are used too leaving always great distance between units and men (10 m. from man to man, and 100 m. between units); bis lateral the side of the road which has a ditch(drainage) is always prefered. Mhen the alarm signal is given, the men leave the formation and cover themselves behind bushes, in ditches, and other natural cover. Then a unit is suddenly attacked by airplanes, the men of each section lay on their backs, forming a circle, and fire against the airplanes (using their small infantry arms).

<u>Attack</u>

Attacking method against a roughly organized position

attacking tactics used by units up to the scale of a battalion 25X1 is as follows:

25X1

Front held by a section: 60 - 70 m.

- " Platoon: 200 250 m.
- " Coy: 600 - 800 m.
- " Battalion: 1800 2000 m.

Formations 4 8 1

The sections in rank with the men drawn up zig-zag.

The Platoon with the sections in rank.

The Coy with the platoons in rank.

The battalion with the coys in rank.

Reserve-forces

Reserve forces are not witheld up to the scale of a battalion.

Support

Medium Arty (122 mm) for action against hostile Arty.

Arty (76 mm) to secure protection by hitting the position of the enemy.

Mortars (107 & 120 mm); same as above.

Mortars 82 mm.: Informant does not know how they are used.

The a/m equipment is placed about 2000 m. behind the first line, consisting the fire base.

Machine guns

They are placed on the first line and in positions located on the sides of the case attacking unit in order to provide protection by firing against the positions of the enemy.

The machine guns are used in pairs or one at a time.

Attacking methods

One hour before the attack precedes Arty and Morter firing (preparative action) and when the troops dash forward the machine guns start firing too.

The Inf. Which troops try to move forward without been seen by the enemy and when it is necessary they & Machine when crawling.

Supporting fire is immediately ceased when the supported troops reach at a distance of 190 m. from the positions of the enemy. After that the Medium Arty (122 mm) continues fire against the Arty of the enemy.

The heavy mortars and the 66mm Arty guns increase their shooting range.

Machine-guns: Stop(discontinue) firing and move rapidly to the new position (main objective), as soon as it friendly troops get hold of it.

The Infantry troops carry on their advance using their Scalific arms.

it begins when the men arrive at a distance of 150 m. from the lines 25X1 of the enemy. The gained position is secured by placing infantry troops on the mountain edge controlling the side of the height (mountain or hill) towards the 25X1 enemy.

Attack against a strongly organized position

The method does not differ from that used when attacking a roughly organized position. The barbed-wire obstacles and mine-fields are destroyed with shooting of Mortar missiles, and the machine gun nests with direct(Λ/T)

fire of Arty guns 76 mm.

25X1

25X1

Defeace

When in defence, the battalion is established as follows:

Inf. Coys: Place on the slopes of the mountain.

Machine guns: On he mountain edge.

Other defensive grmament

Asty gums 4 mm placed behind the main line of defence.

Heavy morters: e km behind the main && line of defence.

Norters 82 mm.

25X1

Battle array

The Coys are placed side by side with their plateons in successive order, that is, 50-30 m. one plateon is place to hold a front-line of 150 m.; about & COMMAN behind the first plateon is placed the second, & COMMAN & C

Between the coys there are empty spaces of 200 m. which are covered by the fire (side-firing) of the platoons.

First is prepared a zig-zag trench, then a communication trench between the positions held by the platoons of the same coy. In font of the positions are installed two lines of barbed-wire and between them there is a mine-field(info-rmant does not know the width of the mine-field).

According to a theoritic lesson developed in the Academy in the summer of 1955, each unit established for defence first should built an underground bomb-shelter for personnel, right behind the trench. The said bomb-shelter should hold 15-20 men. The bomb-shelters should communicate with the trenches by means of underground tunnels.

Security Measures

Patrols are dispatched by the reconnaissance platoon only.

Observation posts (listening posts) are dispatched by the coys. The said posts are sentence by order of the commander of the battalion, and they are usually placed near to the men of the reconnaissance platoon, caracteristic about 300 m. in front of the main line of defence. Their mission is to caracteristic which heep their unit informed about anything happening.

Defensive Methods

The Arty guns, the Mortars, and the machine guns fire against the enemy troops until they get 100 m. from the friendly troops; then they cease fire and the battle is carried on by infantry troops, but source does not know any details.

Front-sector covered by Meapons supporting a position

A Mortar Coy with 4 tubes of 120 mm. of 107 mm, covers a sector of 1000 m. A Arty Coy with 4 guns of 76 mm. covers a sector of 600 m. The machine guns perform drastic shooting above friendly troops.

The above given figures are considered fantastic.

Generally, the info given by informant concerning military tactics, and especially Arty tactics, are considered very poor for a cadet & of an Officers' School who attended the Arty Branch of the Academy.

Barracks of the "ENVER" School. (See sketch No 1)

Subject barracks are located at the point 85 B' RED SECTOR, SKETCH OF THE TOWN OF TIRANA (Ref. our report # 402/60/April 8, 1955).

All the barracks of the school are built with bricks and have flat concrete roofs. The gate of he school is located at the middle of the Westerh side of the camp.

Nearby the gate there is a sentry-box and a little room(3 x 3 x 3 m.) for the guards. About 100 m. E. of the gate there is a statue of Enver HOXHA.

About 15 m. S. of the statue, there is a building(2) 80 x 7 x 6 m. serving as a reading room for the officers attending fresh training; into the same building is the office of the <u>Sigurimi</u>. About 15 m. N. of the a/m statue there is a building (3) similar to the No 2, where the reading room of the trainers, theoffice of the duty officer, and the office safeguarding secret documents, are located. About 10 m. N. of the buildings No 2 and No 3, there is a two-story building(4) 80 x 10 x 20 m., where the office of the trainers, rooms for the cadets of the Arty branch, and the office of the Semior Duty Officer, are located.

About 10 m. S/E of the building #4, there is another building(5) similar to the the No 4, when the officers attending training, the cadets of the first battalion and the cadets of the medical branch are lodged.

About 8 m. N/W of the building No 4, there is another (6) similar to the No 4, where the cadets of the Arty branch, the battalion of the cadets attending special training, and the Soviet enlisted men(trainers) are lodged.

About 10 m. N/W of the building No 6, there is a building (7) 30 x 8 x 6 m. which is used as a class-room for the cadets of the Λ/Λ Arty Branch, and for ballistics lessons. About 15 m. W. of the a/m building there is another(8) 25 x 20 x 5 m. where the HQs of the School are stationed.

About 20 m. N. of the building No 8, there is another & (9) serving as a classroom where the cadets attend political lessons. About 5 m. W. of the building

No 9, there is another (10) 15 x 10 x 5 m, which serves as an infirmary.

About 10 m. W. of the building No 10, there is another (11), where topographic equipment is stored. About 5 m. N/W of the building No 9, there is another (12), 50 x 8 x 6 m. serving as a training room for the cadets of the arty branch. Towards the Eastern side of the building No 12 there are the following 5 buildings, located one next to the other and about 6 m. apart:

Building No 13: Mortar Training room.

- " 14: Arty Training room (ballistics).
- " 15: Training room for the cadets of the Special Battalion (Engineers, Intelligence, etc).
- " 16: Training room for the officers attending fresh training.
- " 16: Another training room for the cadets of the Special Battalion.

 Next to the building No 17 is the water-closet. About 15 m. S. of the water-closet there is a building(19) 80 x 10 x 8 m. used as a room for gymnastics.

 About 6 m. S. of the building No 19, there is another(20) simalar to the No 19, used for the same purpose. About 50 m. S/E of the building No 20, there is an underground fuel depot(21). About 30 m. S/W of the building No 20, there is another(22), 40 x 8 x 8 m. serving as an office for the rear echelon service, storage place for food supplies, and a depot for training armament.

 About 5 m. W. of the building No 22 there is another(23) 30 x 30 x 6 m. serving as a restaurant of the school.

serving as a reareation center(canteen), and a library.

(25)

About 80 m. E. of the building No 24, are located the stables of the school(for mules and horses). About 40 m. W. of the stables, there is a building (26),

60 x 12 x 8 m.; this is the motion pictures theater of the school.

Thebarracks of the school are surrounded by a wall 3,5 m. high. The camp gets its electricity and water from the main installations of the town(Tirana).

About 8 m. S/E of the building No 22, there is another (24) 25 x 8 x 12 m.,

SECOND CHARTER

FORCES OF THE WINISTRY OF INTERIOR AND PARA-MILITARY ORGANIZATIONS

BORDER GUARD SERVICE

Unknown unit of the Border Guard Service stationed in KOHISPOR (DJ-3090).

Subject unit has a strength of about 150 men.

Border Post at QAFE E BCTES(DJ-276901)

Strength: About 25 men.

Border Post at CAFE E LIKOJANIT

has a strength of

about 20 men.

Border Post of VERVE (DJ-327927)

Strength: About 80 men.

Border Post in JANJAR (DJ-368947)

Strength: About 22 to 30 men.

Border Post in PERDHIKAR(DJ-4099)

Strength: About 25 men.

Border Post in SMINEC(DK-383037)

Strength: About 20 mem

25<u>X</u>1

25X1

- a) Mitat Muhedin HOXHA, from the village of HIMAT.
- b). Servet Mehmet JAHO, from the village of MARKAT.
- c).Hasan Izet SELMANI, from the village of EXEMAT.

25X1

this unit served the sons of kuleks and reactineries. 26 SECURITY FORCES AID SPECIAL UNITS. General Organization of the Security of the Country. The Ministry of Interior includes the following directorates: Directorate of SECURITY (Signimi) " " the Police. " " the Border Guard Service. Signimi Signimi Signimi Signimi Signimi Signimi Signimi Signimi Signimi Mitat Muhedin HOXHA Veis Mustret MASANI Servet Omer BEBC	LABOR ARMY		ļ
this unit served the sons of kuleks and reactineries. 26 SECURITY FORCES AID SPECIAL UNITS. General Organization of the Security of the Country. The Ministry of Interior includes the following directorates: Directorate of SECURITY (Signimi) " the Police. " the Border Guard Service. 25 Signimi Signim] at the position BMMA TH DURPHSIT is stationed a Labor F	_{3a} ;25
this unit served the sons of kulals and reactineries. 22 SECURITY FORCES AID SPECIAL UNITS. General Organization of the Security of the Country. The Ministry of Interior includes the following directorates: Directorate of SECURITY (Sigurimi) " the Police. " " the Border Guard Service. 25 Sigurini Sigurini Officers Second Lieut. Thoma LAKA Colonel Hilmi SEITI Soles of the Sigurimi Nitat Muhedin HOXM. Veis Mustret HASANI Servet Omer BEBC	talion which has a	strength of about 300 men.	25
SECURITY FORCES AND SPECIAL UNITS. General Organization of the Security of the Sountry. The Ministry ofInterior includes the following directorates: Directorate of SECURITY (Signrim!) " " the Police. " " the Border Guard Service. Signrim! Signrim! Signrim! Signrim! Officers Second Lieut. Thoma LAKA Colonel Hilmi SEITI Spies of the Signrim! Nitat Muhedin HOXHA Veis Mustret HASANI Servet Omer BEBC			25
SECURITY FORCES AND SPECIAL UNITS. General Organization of the Security of the Country. The Ministry of Interior includes the following directorates: Directorate of SECURITY (Sigurimi) " the Police. " the Border Guard Service. Sigurimi Sigurimi Officers Second Lieut. Thoma LAKA Colonel Hilmi SETTI Spies of the Sigurimi Mitat Muhedin HOKHA Veis Mustret MASANT Servet Omer BEBC 25		this unit served the sons of kulaks and reactinaries	25
General Organization of the Security of the Country. The Ministry of Interior includes the following directorates: Directorate of SECURITY (Sigurimi) # # the Police. # # the Border Guard Service. Sigurimi Sigurimi Sigurimi Colonel Hilmi SETTI Soles of the Sigurimi Mitat Muhedin HONHA. Veis Mustret HASANI Servet Omer BEBC 25			25
General Organization of the Security of the Country. The Ministry of Interior includes the following directorates: Directorate of SECURITY (Sigurimi) " " the Police. " " the Border Guard Service. Sigurimi Sigurimi Sigurimi Colonel Hilmi SITTI Shies of the Sigurimi Mitat Muhedin HONH. Veis Mustret HASANI Servet Omer BEBC			
The Ministry of Interior includes the following directorates: Directorate of SECURITY (Sigurimi) " " the Police. " " the Border Guard Service. 25 Sigurimi Sigurimi Sigurimi Officers Second Lieut. Thoma LAKA Colonel Hilmi SEITI Spies of the Sigurimi Mitat Muhedin HOXMA Veis Mustret HASANI Servet Omer BEBC	SECURITY FORCES AND	SPECIAL UNITS	
Directorate of SECURITY (Sigurimi) " the Police. " the Border Guard Service. Sigurimi Sigurim	General Organization	of the Security of the Country.	
# " the Border Guard Service. Sigurimi Sigurimi Sigurimi Officers Second Lieut. Thoma LAKA Colonel Hilmi SEITI Spies of the Sigurimi Mitat Muhedin HOKHA 25 Veis Nustret HASANI Servet Omer BEBC	The Winistry ofInter	rior includes the following directorates:	
Sigurini Sigurini Sigurini Officers Second Lieut. Thoma LAKA Colonel Hilmi SEITI Spies of the Sigurini Mitat Muhedin HOKHA. Veis Mustret HASANI Servet Omer BEBC 25	Directorate of SECUR	RITY (<u>Sigurimi</u>)	
Sigurimi Sigurimi Officers Second Lieut. Thoma LAKA Colonel Hilmi SEITI Spies of the Sigurimi Mitat Muhedin HOKHA Veis Nustret HASANI Servet Omer BEBC	" " the Po	Dlice.	
Sigurimi Sigurimi Officers Second Lieut. Thoma LAKA Colonel Hilmi SEITI Soies of the Sigurimi Mitat Muhedin HONHA Veis Nustret HASANI Servet Omer BEBC	" the I	Border Guard Service.	
Sigurini Officers Second Lieut. Thoma LAKA Colonel Hilmi SEITI Spies of the Sigurimi Mitat Muhedin HOXHA Veis Mustret HASANI Servet Omer BEBO			
Second Lieut. Thoma LAKA Colonel Hilmi SEITI Spies of the Sigurimi Mitat Muhedin HOKHA. Veis Nustret HASANI Servet Omer BEBC	Sigurini		
Second Lieut. Thoma LAKA Colonel Hilmi SEITI Spies of the Sigurimi Mitat Muhedin HOXHA. Veis Nustret HASANI Servet Omer BEBC	Sigurini Officers		
Spies of the Sigurimi Mitat Muhedin HOXH. Veis Nustret HASANI Servet Omer BEBC	Second Lieut. Thoma	LAKA	25
Mitat Muhedin HOXHA. Veis Nustret HASANI Servet Omer BEBC	Colonel Hilmi SEITI		25
Veis Nustret HASANI Servet Omer BEBC	Spies of the Siguria	<u>ni</u> _	
Servet Omer BEBC	Mitat Muhedin HOXH/.	<u> </u>	25
Servet Umer BEBC	Veis Nustret HASANI		
25	Servet Omer BEBC		25
			25

THIRD CHAPTER

SOVIET ARMY AND SOVIET MILITARY MISSICUS

SOVIET HILITARY MISSIONS

A Soviet Military Mission of 3 Major Generals and 4 Colonels is assigned to the Albanian Ministry of Defence. One of the Generals is named HUTUSKIN and belongs to the Arty Service.

In the Officers' School "ENVER" there are an Engineers Colonel and an Arty Lt Col To the Coast Defence Brigade of Durres is assigned a Colonel.

A Soviet Liaison officer is assigned to each one of the Arty batteries stationed in SHENGJIN, DURRES, VLONE, SAZAN, and SARANDE.

25X1

To the Armored Rgt of Durres are assigned two Ecology Soviet Senior Officers.

The a/m Soviet liaison officers are appointed advisors of the unit commanders.

25X1

Training Teams

a Soviet

Late in March 1955 Considerate March 1965 Consisting of 7 officers and 50 enlisted, arrived to the Officers' School "MARCH."

The members of this training group were used as trainers in ANHAK. fire control equipment (used by A.A. Arty units).

25X1

The Soviet NCOs and Privates, during the training hours, were dressed with uniforms similar to those of the Albanian Guard Service, without equalits, and wore officer's hat.

The uniform of the Soviet officers is same as that of the Albanian officers, but their quality is better, and the work done on them (tailoring) is better.

Then they walk out of the barracks, the MCOs and privates are always in civilian escape clothes, to & the attention of the public. The officers may use either uniform or civilian clothes.

25X1

FOURTH CHAPTER

FORTIFICATIONS

1. - Radarr Sets

At the position where the summer palace of Zog is located(in Durres), there is a radar set similar to that illustrated in page 10 of the book "Radar sets used by the Soviet Union and the Sattelite Countries, Air Force General Staff/Air Branch/ Directorate A2/Oct. 1955". The said equipment belongs to the Coast Brigade of Durres.

At DL-0477, in the town of Tirana, there are two radar sets (same type as above) which belong to the 1st Brigade of Tirana.

25X1

A.A. Defence

Positions of A.A. Arty Guns

a). At DI-0477, in Tirana, there are 8 Soviet A.A. guns, caliber 85 mm.

At the same position there are 4 Soviet A.A. guns, caliber 37 mm.

The said guns are installed in solid bases, and located about 30 m. apart.

earby the said position there are two ANIVAL fire control equipment.

At the same place there are 2 single-story buildings, made with bricks and their roofs are covered with fact tiles. The dimensions of each one of the said buildings are 50 x 8 x 4 m. The a/m position(area) is surrounded with a barbed-wire fence which has a circumference of about 800 m.

Approved For Release 2007/12/04 : CIA-RDP83-00418R006400120005-2	
b). Nearby the Textile STALIN(CL=955750), in Tirana, there are 6 Soviet A. C. gums	
caliber 37 mm. They are mounted on theels (mobile) and are placed about 20 m.	
apart. Near to the a/m posicion guns there are 10 underground tunnels	25 X
	25 X
c). Nearby the rail-way station of Tirana, at DI-0177, there are 5 Soviet A.A. guns	
caliber 37 mm. They are mounted on wheels (mobile) and are placed about 15-20 m.	
apart. Thepersonnel of the guns is housed in tents. The area where the guns are	
located is surounded with barbed-wire fence.	25X
	25 X

d).At I-0273 there are 3 Soviet A.A. guns, caliber 85 mm. At about 100 m. from the 25X1 gun-posts there is a building (conctruction and dimensions unknown).

on surrounding hills there are more Λ_{\bullet} . guns

25X1

25X1

Permanently installed search-lights

At DL-0477 there are two search-lights(type unknown).

At the airfield of Tirana there is a search-light of unknown type.

At a position located nearby the summer palace of Zog(in Durres) there is a search-light of unknum type.

25X1

FIFTH CHAPTER

INTERNAL POLITICAL STRUMFICH

Organization and Admin. of the Country

1. - Supreme Admin. of the Country

President's Cffice

President (Prime Minister) of the Government: Hehmet SHEMU.

Vice President:

Hysni KIPO.

11

Spiro MODERL.

<u>linistries</u>

Ministry of Foreign Affairs: Behar SHTWILL.

Ministry of Interior:

Kadri HASDIU.

Ministry of People's Defence: Major General Begir BALLUKL.

Ministry of Agriculture and Moods: Mago CCMC.

Asst-Secretary of Agriculture and Woods: Thia REMV.

Peca Leonidha MAGIIIII

Mimet MURI

Ministry of Commerce:

Kico GJELL.

Ministry of Communications:

Name of Minister unknown.

Ministry of Reconstruction:

Ministry of Industry and Mines: Adil CARCAMI.

Ministry of Education:

Ramiz All.

Ministry of Finance:

Avdul TILLIXI.

Ministry of Public Health:

Name unknown.

Government Plans Committee: Name of president unknown.

Government Control Committee: Shefqet PECI.

Administrative Division and Organization of the Country

On March 10, 1956, informant read in the paper of the government that the Qark (prefecture) Committees changed name and now are called Rreth Committees are now called town Committees.

The Rreth Committees are as follows:

TIRANA, DURRES, SHKODER, KUKSE, PESHKOPI, MIBASAH, VICHE, BERAT, KORCH, GJINOKA...
STER.

The town Committees are under the Rreth Committee, and their number is according to the number of towns included in a Rreth (prefecture).

The <u>Lokalitet</u> and the People's Councils of the villages remain as they were, and they are subordinate to the town Committees.

Organization of the Rreth Cormittee and Town Committee

President:

1.

Vice-President:

1-3.

Secretary:

l.

Office safeguarding classified documents.

Kryptographic Section.

Commercial Section.

Section of the Agriculture and Woods.

Section of the Education.

5661166#Planning Section.

Section of Public Health.

Housing Section.

Financial Section.

Section of Industry.

Personnel Section.

25X1

2. - Education

Number of schools per area

Informent knows the following schools

In Tirana

High Medical Institute (University).

High Agricultural Institute.

High Pedagogic Institute (University). Five years of studies are required for a student of this institute to become a professor for gymnasium.

High Technical Institute (Engineers School).

Polytechnic.

Asst-Doctors (School (Equivalent to the gymnasium).

Two gymnasiums.

Accountants School (Commercial School).

Medium Agricultural School.

Pedagogic Institute(After 4 years of studies they become school-masters for

Unike).

25X1

PARTY ACTIVITIES

3. - Organization of the Albanian C.P.

The Organization of the Albanian C.P. is as follows:

Politburo of the Albanian C.P.

Enver HOXHA, First Secretary.

Mehmet SHEHU, Second Secretary.

Hysni KAPO, Third

Gogo NUSHI, Fourth

Begir BALLUKU, Fifth

Liri BELISHOVA, Sixth "

Spiro KOLEKA, seventh secretary.

Central Committee of the Albanian C.P.

First Secretary of the Central Committee: Inver HOLIMA.

Secretary: Rita MORKO.

Liri BELISHOVA.

Rreth Committees of the Albanian C.P.

In Albanar there are 10 regional (<u>Rreth</u>) Committees of the Albanian C.P., statione in the same towns with the Executive Committees. Early in March 1956 the ex-<u>Cark</u> Committees changed their name and now they are called <u>Rreth</u> Committees. Organization of the Rretg Committees of the <u>Albanian C.P.</u>

Politburo: First Secretary

Second Secretary.

Agitprop.

The other sections are same as in the Executive Committee.

Organizata Baze

Organizata Baze exist in villages, town-districts, centers of work, public services, etc. Each Organizata Baze has 3 to 18 numbers. Then the number of members is more than 18, Shearant the Organizata Baze elects a polithuro.

Liquidation and Imprisonment of C.P. Henbers (Personalities).

The following C.P. members were dismissed from the party and removed from their post on May 6 or 7, 1956:

Veip DAT, director of the Tirana Radio Staion.

Name unknown, asst-Secretary of Industy and lines.

Hylsi SPAHIU, Major General, Garrison Commander of Tirane.

Figret SHEMU, Mehmet SHEMU's wife, and first secretary of the G.P. Committee for the Oark of Tirona, was degraded to second secretary of the same Committee. The a/m resolutions were taken during the meeting of the C.P. Committee for the Oark of Tirona which was held to elect representatives for the Congress of

Approved For Release 2007/12/04 : CIA-RDP83-00418R006400120005-2
the Albenian C.P. held in Tirana on May 25, 1956.
The dismissed members were found to be against the political line of the Alba-
nian C.P., and were accused as fractionists. Figret SHIR was degraded because
although she should have taken the necessary measures to neutrolize the fractio-
nist movement of the a/m members, she did nothing and thus was accused for
lack of vigilance.
Due to the sharp nature of the subjects in debate, the neeting instead of 2
days was carried out for 7 days. The above info was not published in the papers 25X
Horal Status
After a check carried out in the Government Economic Cooperative of Durres en-
rly in April 1956, it was found a descrepancy of 1.000.000 lek.
25X
Both cases were brought in court; the first was con-
demned to imprisonment for life, and the secong got 21 years.
25X

Internal Security

Armed Villagers

In	the	village	οſ	HIMAT (DJ-3298)	there	are	about	20	armed	persons	25X1
											25 <mark>X</mark> 1

25X1

In MARKAT(DJ-3199) there are another 25.

Identity Cards

C.P. Membership Cards

North person can get the C.P. membership cord unless he has been a candidate

Then, to become a C.P. member is required a proposal of the Crganizata Baze (where the candidate belongs) which must be approved by the C.P. Committee of the Cork. When the proposal is approved, the candidate is summoned to the Cork Committee to take examinations on Marxism, Leninism, and the statute of the Albanian C.P. If therefore he can answer the questions properly and passes the examinations, the Committee will ask him to bring A photographs; one of them is attached to his membership card, another is kept by the regional Committee, and the other two are sont to the Central Committee.

After his nomination as a member of the Party, he is required to pay 1% of salary; this are the dues that each member is obliged to give to the Party. Source asserts that he remained as a candidate C.P. member for a period of 6 years because he came from the middle-class.

Officers' identity cards

The	inde	etit	y cards	of the	office	rs are	issued	Dy	the	Mecruiting	CTITCE	as
soor	ı aş	an	officer	gradua	tes the	Hilit	ry Schoo	مدد				

25X1

25<u>X1</u>

STRTH CHAPTER

ECONOMIC STRUCTION

ECONOMY

1. - Agriculture

The farming production of informent village, called SHALES (DI-2897), consists of the following goods:

Theat, maize, cotton, rice, olive oil, tobacco, figs, wine, cats, barley, rye. Informant does not know what quentities of these items are produced per year, but it is enough to feed the population for a year. If they did not have to pay taxes to the government, they could dispose part of it in the free market. The lands of the village of Shales belong to the second category.

The production of the villages MARKAT(DJ-3199) and MINAT(3298) consists of wheat, maize, oats, barley, rye, cotton, rice, olive oil, tobacco, figs, and wine. He does not know the quantities produced yearly, but it & ACCAMAR is not enough to feed the population for more than 5-6 months. If they did not have to pay any taxes to the government, the a/m production could cover the requirements of the population for the whole year.

The lands of the said villages belong to the third and fourth category.

Farming Cooperatives

Farming Cooperatives have ben organized in the following villages:

Shales(DJ-2897); The cooperative has been organized since 1952; the kulaks have not been accepted.

Ninat(DJ-3298): The Cooperative was organized in March 1956.

Source does not know an further info; this he knows from personal observation.

2. - Food Sumplies

Cost of first necessity items

I t e m	Ration-card shop	P	r i Special	c Sh	e op	S	Free 1	ne.rk	et	
Bread(made of wheat fl	Lour) 8 lek per	ke	50	l elc	per	kg	50	lek	per	
Bread " " maize	n 6 n n	tt	40	ti ti	11 13 0 1	11	40	ŧŧ	u	u
White bread	0 40		60	11	17	11	60	E	13	ŧī
Maize	ema i ,		esse				50	st	tt ⁻	17
Mheat	4°						75	រេ	13	81
Macaroni	, '		80	13	17	13	· eas			
Sugar	u* 		250	£1	tî	! 1	e desa			
Coffee	i und		1000	11	11	11	, ·			
Rice	-		120	83	11	17	200			
Cheese (<u>Feta</u>)	net east promper on the	и	200	ŧï	11	13	42	•		
Cheese(<u>Kaseri</u>)	· Comment		300	11	tt	15	, ga	*		

I t e m	Price card shop	e s Specia	1 3	hop		Free market		
Honey	260:Landal enia:	260	lek	per	kg	260 lek	per	kg
Butter	4114	500-600	13	13	13	pas .		
Fresh butter	, · ema	400	î	17	Ħ	400 11	22	11
Cooking oil	, ' 	500	13	tī	£\$			
Salt	2 lek per kg	10	£7	£3	f 5	: 848		
Potatoes	, · ===	45	11	tt.	tt	50 11	fî	tī
Beans	' ' 	70	11	: 3	£1	70 11	11	Ħ
Beef	, ' ==	2 9 0	ŧ:	fî	tī	2 9 0 11	tî	C?
Lamb	esse	250	13	55	ff	250 11	tt	(3
Shoes(leather)	ects	3600	Ħ	a j	pair	i. t		
Shoes(rubber soles) local	, ' cano	700	13	11	43	. · •==		
Foreign shoes	gang .	1600	Ħ	£\$	ę•	, · 4353		
Local shoes	emb	1000	ŧi	13	5 î	=		
Woolen under-shirt	53	300	ı	ea.		; ¹		
Cotton " "	"it" ess	200	11	ŧŧ		€n.må 		
Drawer(underwear)	· ez->	200	13	13		, '		
Socks		40- 30	13	a.	pair	e '		
Stuff made of wool (Czech).	ara.	5000	11	per	met.	e==		
Stuff " of wool & cotton(For	eign)-	2600	tı	13	£3	' à ' ===		
Stuff munifact. by Texite "Sta	lin" =	1000	TI.	£3	lt.	, Great		
Watch(made in Switzerland)	6.27	erq				\$000-10000	10	əlc
Watch for men(German)		5000	17) '		
Watch for women (German)	, ' #3	12000	13			, * 1000#		

Abolition of the ration-cards for clothing

The ration cards for clothing have been abolished since Jan. 2, 1955. Clothing is available in the Special shops in free market basis. The cost of the clothing in is the special shop has the and in most cases triple, compaired with the cost of clothing in ration—cards shops.

Since the abolition of the ration-cards for clothing, the civil-servents and the laborers receive a monthly allowance for clothing which is as fllows:

a). Monthly allowance of 440 leks is given to those who get a salary of 1000-3500 lek.

b). " " 330 " " " " " " " " " 3501-5000 lek.

c). " " 1200 " " " " " " " higher than 5001 lel

25X1

Wages of laborers and solaries of civil-servents

Laborers

Category C: 95 lek per day(for 8 hours of work).

a Dis 111 a a a a a a

 $n = \mathbb{E}^{\bullet}$: 134 n = n = n = n

n F⁸: 160 n n n n n n n

r Gt: 191 mm mm mm

Civil-servents

Minister: 18.000 - 20.000 lek monthly.

Asst-Minister: 15.000 "

First Secretary of the Regional C.P. Committee: 15.000 let monthly.

President of the Executice Committee: 15.000 "

Section-chief (Executive Committee) 1.0.000 "

Managers (Enterprise & offic) 6000-9000 " "

Director of a control office: 6000-7000 " "

Accountant: 3400 "

Chief-accountant: 4200 "

Secretary:

3000 lek monthly.

Typist:

3000 " "

Clerk keeping register:

3000 17 1

Door-keeper:

2 600 "

25X1

SEVENTH CHAPTER

GEOGRAPHIC SITUATION

Info Concerning towns and villages

The village of Shales(DJ-2897) has about 90 houses and a total of 700 inhabitants, all Moslems. Water is received from two founteins; kerosene lamps are used for light.

The village of MARKAT(DJ-3199) has about 100 houses and a total of 500 inhabitants all Moslems. Water is received from a fountain; kerosene lamps are used for light. The village of Minat(DJ-3298) has about 70 houses and a total of 500-600 inhabitants, all Moslems. Water is received from fountains; kerosene lamps are used for light.

The town of Tirana has a total of about 150.000 inhabitants. Vater and electricity comes from the hydro-electric installations of SELITE.

The town of Durres has about 45.000 inhabitants. Electricity is received from the same factory which supplies the town of Tiraha. The water comes from the river of ERZEN.

25X1

